

ANDRIYANOV, A.S., inzh.

Organization of snow protection on the Kuybyshev Railroad line.
Zhel.dor.transp. 44 no.12:51-53 D '62. (MIRA 15:12)

1. Nachal'nik proizvodstvennogo otdela sluzhby puti Kuybyshevskoy
dorogi, Kuybyshev.
(Kuybyshev Province--Railroads--Snow protection and removal)

AZIZYAN, A.K.; ANDRIYANOV, B.V.; BARASHEV, P.R.; BUGAYEVA, M.I.; VASIL'YEV, N.I.; DENISOV, N.N.; ZASLAVSKIY, B.Ye.; OSTROUMOV, G.N.; TYUPAYEV, A.S.; ADZHUBEY, A.I., red.; GORYUNOV, D.P., red.; IL'ICHEV, L.F., red.; SATYUKOV, P.A., red.; SIVOLOBOV, M.A., red.; SKURIDIN, G.A., red.; TOIMACHEV, A.V., red.; DANILINA, A.I., tekhn. red.

[Dawn of the outer space era] Utro kosmicheskoi ery. Moskva, Gospolitizdat, 1961. 762 p. — [Phonograph record "World flight to the stars. Soviet man in outer space;" report] Gramofonnaia plastinka "Vsemirnyi reis k zvezdam. Sovetskii chelovek v kosmose"; report-tazh. (MIRA 14:10)

1. Redaktsiya gazety "Pravda" (for Azizyan, Denisov). 2. Komitet po radioveshchaniyu i televideniyu (for Andriyanov). 3. Redaktsiya gazety "Komsomol'skaya pravda" (for Barashev). 4. Redaktsiya gazety "Sovetskoye foto" (for Bugayev). 5. Redaktsiya gazety "Krasnaya zvezda" (for Vasil'yev). 6. Gosudarstvennoye izdatel'stvo politicheskoy literatury (for Zaslavskiy). 7. Redaktsiya gazety "Izvestiya" (for Ostroumov). 8. Telegrafnoye agentstvo SSSR (for Tyupayev). (Astronautics)

ANDRIYANOV, N.

KUZNETSOV, M., mayor; SIDOROV, A., podpolkovnik; ORLOV, Yu., gvardii podpolkovnik; CHIVENKOV, N., gvardii podpolkovnik; GUDYM, Z., polkovnik; BRUSILOVSKIY, V., mayor tekhn.sluzhby; YEVSikov, V., podpolkovnik; PIROZHKOv, V., kapitan; PETROV, N., polkovnik; PETROV, L., kapitan 1 ranga; MAMIKON'YAN, A., polkovnik; ZINCHENKO, F., polkovnik; RODIN, V., podpolkovnik; SVIDERSKIY, V., polkovnik; KOZLOV, V., podpolkovnik; YASHIN, S., mayor; OZERKOV, N., podpolkovnik; ZUBKOV, G., podpolkovnik; ANDRIYANOV, N., podpolkovnik

We discuss projects of new general Army regulations. Voenn. vest.
38 no.10:23-35 O '58. (MIRA 11:10)

(Russia--Army--Regulations)

ANDRIYANOV, P.A.; MASLENNIKOV, I.M.

Mathematical modeling of heat exchangers as a controlled system
with distributed parameters. Inzh.-fiz. zhur. 7 no.4:32-39
Ap '64. (MIRA 17:4)

1. Institut khimicheskogo mashinostroyeniya, Moskva.

ANDRIYANOV, P.A.; MASLENNIKOV, I.M.

Effect of the distribution characteristics of parameters on the
dynamic properties of heat exchangers. Khim.prom. no.12:902-908
D '63. (MIRA 17:3)

ACCESSION NR: AP4038661

S/0170/64/000/004/0032/0039

AUTHOR: Andriyanov, P. A.; Maslennikov, I. M.

TITLE: Mathematical analog computation of heat exchangers as controlled systems with distributed parameters

SOURCE: Inzhenerno-fizicheskiy zhurnal, no. 4, 1964, 32-39

TOPIC TAGS: Heat exchanger computation, heat exchanger model, analog heat exchanger computation

ABSTRACT: A method for the mathematical analog computation of a group of heat exchangers described by differential equations with an external effect constant along the x coordinate is discussed. A block diagram and a work diagram are given for setting up the mathematical model of a heat exchanger on an electronic analog computer. An example of the transient function obtained is presented. The method of mathematical analog formation described may be used in studying transient processes in heat exchangers with internal heat sources and heat exchangers with a constant temperature of the heat carrier (steam

Card 1/2

ANDRIYANOV, P.A.; KANDAUROV, M.M.; YEGORKIN, A.F.

Method of regulating the water level in the steam collectors
of gas producers. Gaz. prom. 4 no.12:16 D '59. (MIRA 13:3)

(Tomsk--Gas producers) (Automatic control)

ANDRIYANOV, P.A.

Efficient distribution of instruments on automatic-control
panels of glass furnaces. Stek.l ker. 17 no.4:38-39
Ap '60. (MIRA 13:8)
(Automatic control) (Tomsk--Glass furnaces)

ANDRIYANOV, P.A.; POIBORNOV, N.V.

Automatic control of the hydrogen content of steam-and-air
producer gas. Gaz.prom. 5 no.7:19 '60.

(MIRA 13:7)

(Gas manufacture and works)

(Hydrogen—Analysis)

KORAK, M.; ANDRIYANOV, P. A.

Speeding up mechanization of water supply on livestock farms of
collective and state farms. Sil'.bud. 10 no.1:3-4 Ja '60.
(MIRA 13:5)

(Ukraine--Water supply, Rural)

PODBOLNOV, N.V.; ANDRIYANOV P.A.
ANDRIYANOV, P.A.

Use of a noncontact displacement relay for regulating
the level of liquid in reservoirs. Khim.prom. no.3:258
Ap-My '60. (MIRA 13:8)

1. Tomskiy politekhnicheskii institut.
(Liquid level indicators)

6(4)

SOV/112-58-3-5009

Translation from: Referativnyy zhurnal. Elektrotehnika, 1958, Nr 3, p 236 (USSR)

AUTHOR: Andriyanov, V. V.

TITLE: Logarithmic Receivers (Logarifmicheskiye priyemniki)

PERIODICAL: Sb. statey nauchn. stud. o-va Mosk. energ. in-ta, 1957,
Nr 10, pp 143-153

ABSTRACT: Permanent echoes from local objects and jamming tend to overload the radar receiver, resulting in loss of target. To insure normal functioning of radars, it is expedient to use receivers with a logarithmic amplitude characteristic. Such a characteristic can be attained by several means: by using devices whose voltage-current characteristic is close to logarithmic (diodes, semiconductors); by connecting nonlinear resistors across the tuned circuits in the anode of IF-amplifier tubes; by using AGC; and by combining the output signals of several nonlinear IF stages. A circuit of a logarithmic-characteristic receiver is described in which video signals are combined.

Card 1/2

6(4)

SOV/112-58-3-5009

Logarithmic Receivers

This receiver has the following peculiarity: the ultimate IF-amplifier stage operating at no-load puts the ultimate working stage under equal conditions with other stages, from the viewpoint of shunting of its oscillatory circuit by grid currents. Illustrations: 10. Bibliography: 8 items.

I.B.D.

Card 2/2

ANDRIYANOV, Ye., gvardii mayor, voyenny letchik vtorogo klassa;
SHCHEPYATKOV, P., gvardii kapitan, voyenny shturman pervogo
klassa

Initiative should be reasonable. Av.i kosm. 46 no.9:35-37 S
'63. (MIRA 16:10)

USSR / Pharmacology, Toxicology. Hemopoietic Drugs. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42407.

Author : ~~Andriyanova, I. G.~~

Inst : Not Given.

Title : Fercoven - An Iron Preparation for Intravenous Administration (Experimental Data).

Orig Pub: Probl gematol. i perlivania krovi, 2956, 1, No 3, 23-26.

Abstract: Fercoven (I) is a combination of iron saccharate with cobalt gluconate (1 ml of I contains 20 mg Fe and 0.09 mg Co). Single and multiple injections of I in doses of 5-20 mg/kg did not cause any toxic reaction in animals (mice, guinea pigs, rabbits). It was established by the isotope method that, within 6-8 hours after injection of I in animals, Fe appeared in the erythrocytes. Within 24 hours

Card 1/2

ANDRIYANOVA, I.G.

Iron metabolism in the organism; a surey of the literature. Probl.
gemat. i perel. krovi 5 no. 12:3-13 '60. (MIRA 14:1)
(IRON METABOLISM)

USSR/ Chemistry - Organic chemistry

Card 1/1 : Pub. 22 - 22/48

Authors : Lavrushin, V. F. and Andriyanova, K. I.

Title : Acid polycondensation of benzyl chloride and benzyl alcohol

Periodical : Dok. AN SSSR 97/5, 839-842, August 11, 1954

Abstract : The polycondensation reaction of benzyl chloride and benzyl alcohol was investigated under the effect of different acids. The optimum conditions of gum formation in relation to the period of polycondensation, acid concentration and temperature, were investigated for each of the three acids (trichloroacetic, monochloroacetic and phosphoric acids). The results obtained, by reducing the polycondensation temperature and acid concentration, are shown in tables. Six references: 3-USSR and 3-USA (1938-1953).

Institution : The A. M. Gorkiy State University, Kharkov

Presented by : Academician A. N. Nesmeyanov, April 8, 1954

FUKS, I.M.; VALEYEVA, F.N.; POPKOVA, F.V.; VOLKOVA, L.P.; BELOGOLOVSKAYA, T.A.;
ROMASHKEVICH, I.K.; Prinimali uchastiye: MOROZOVA, L.M.; DASHEVSKAYA,
S.I.; VAKHMINA, L.S.; KARAVAYEVA, G.V.; IVANOVSKIY, A.K.; ZHUKHINA,
G.Ye.; SOLOV'YEVA, G.M.; ANDRIYANOVA, M.V.; AKHMETOVA, V.M.;
NEMIROVSKAYA, M.Ye.; MUSORINA, L.S.; KALASHNIKOVA, Ye.I.; PESHKO,
A.P.; IVANOVA, N.V.; ALKESEYEVA, N.I.; SADOVNIKOVA, G.N.

Study on the possibility of reducing the diphtheria vaccine dose in
revaccination of 9 to 12 year-old schoolchildren. Zhur. mikrobiol.,
epid. i immun. 41 no.11;103-107 '65. (MIRA 18:5)

1. Ufinskiy institut vaktsin i syvorotok imeni Mechnikova.

ANDRIYANOVA, Ye. I.

Disorders of the visual analyzer in thyrotoxicosis. Terap. 34
no.1:92-95 '62. (MIRA 15:7)

1. Iz L'vovskogo oblastnogo protivozobnogo dispansera (naychnyy
rukovoditel' - prof. A. M. Rodigina)

(THYROID GLAND--DISEASES) (VISION)

7

Effect of disturbance of short-range order on the electrical properties of solid solutions with tetrahedral structure of distribution of atoms.

D. I. Tret'yakov.

Some electrical properties of solid solutions in the system

$\text{AgInTe}_2\text{-2InSb}$. S. M. Mamayev, V. D. Prochukhan.

(Presented by D. I. Tret'yakov--15 minutes).

(Paper not presented).]

Investigation of thermally stimulated current in vitreous $\text{Tl}_2\text{Se}\cdot\text{As}_2\text{Te}_3$.

A. M. Andriyash, B. T. Kolomiyets.

Measurement of the mobility of current carriers in vitreous chalcogenide semiconductors. I. B. Ivkin, B. T. Kolomiyets, E. A. Lebedev.

Oxychalcogenide Glasses. B. T. Kolomiyets, V. P. Shilo.

(Presented by B. T. Kolomiyets--20 minutes).

Report presented at the 3rd National Conference on Semiconductor Compounds, Kishinev, 16-21 Sept 1963

ANDRIYASH, L.T.

Piryatin state artificial insemination station. Veterinariia 35
no.2:66-69 F '58. (MIRA 11:2)

1.Glavnyy vetvrach Piryatinskogo rayona, Poltavskoy oblasti.
(Piryatin District--Artificial insemination)

ANDRIYASH, L.T.

Cesarean section for cows. Veterinariia 35 no.8:67-70 Ag '58.
(MIRA 11:9)

1. Zaveduyushchiy Piryatinskoy rayvetlechebnitsey Poltavskoy
oblasti.

(Cesarean section) (Veterinary obstetrics)

ANDRIYASH, L. I.

"Inculcation of cavitary operation for cattle into veterinary practice."

Veterinariya, Vol. 37, No. 6, 1960, p. 52

Chief Vet. Dr., Pinyatinskij Rayon, Poltava Oblast

ANDRIYASH, L.T.

Introduction into veterinary practice of cavitary operations
on cattle. Veterinariia 37 no.6:52-60 Je '60.

(MIRA 16:7)

1. Glavnyy veterinarnyy vrach Piryatinskogo rayona, Poltavskoy
oblasti.

(Veterinary obstetrics)

ANDRIYASH, L. T.

Cand Vet Sci - (diss) "Caesarian section in cows under conditions of district practice." Khar'kov, 1961. 18 pp; (Ministry of Agriculture Ukrainian SSR, Khar'kov Zooveterinary Inst); 225 copies; free; (KL, 7-61 sup, 254)

ANDRIYASH, Leonid Timofeyevich

[Cesarean section of cows] Kesarevo sachenie u korov. Moskva, Gos.izd-vo sel'khoz.lit-ry, zhurnalov i plakatov, 1961. 103 p. (MIRA 16:9)
(Cesarean section) (Cows)

ANDRIYASH, L.T.; STEPANYUK, V.D.

Cases of abnormality in newborn animals. Veterinariia 38
no.1:59-61 Ja '61. (MIRA 15:4)

1. Ukrainskaya akademiya sel'skokhozyaystvennykh nauk.
2. Glavnyy veterinarnyy vrach Piryatinskogo rayona, Poltavskoy oblasti (for Andriyash).
(Abnormalities (Animals)) (Veterinary obstetrics) (Calves)

PAVLOVSKIY, V.; OSTAPENKO, K.; MENDELEVICH, M.M.; BATANOV, Yu.P.; ANTONETS,
G.I.; ONIPENKO, N.I.; GORCHAK, G.K.; ANDRIYASH, L.T.; AMELIN, I.;
IGNATOVICH, N.; CHIZHOV, A.; DALMATOV, M.K.; SIKORSKIY, A.N.; KOVA-
LENKO, Ya.R.

Information and brief news. Veterinariia 40 no.9:83-93 S '63.
(MIRA 17:1)

ANDRIYASH, L.T., kand. veter. nauk

Unforeseen circumstances during a cesarean section in
cows. Veterinariia 41 no.11:81-84 N '64.

(MIRA 18:11)

1. Piryatinskaya stantsiya po bor'be s boleznyami zhivotnykh,
Poltavskoy oblasti.

ANDRIYASH, I.T., kand. veter. nauk (Poltavskaya oblast')

Transfusion of isogenous blood in some intoxications. Veterinariia
42 no.7:66-67 J1 '65. (MIRA 18:9)

L 39751-56 EWT(1)/T JK/CD-2

ACC NR: AP6015822

(A, N)

SOURCE CODE: UR/0346/65/000/007/0066/0067

AUTHOR: Andriyash, L. T. (Candidate of veterinary sciences; Poltavskaya Region) ⁸_B

ORG: none

TITLE: Transfusion of isogenous blood in certain types of poisoning¹

SOURCE: Veterinariya, no. 7, 1965, 66-67

TOPIC TAGS: animal disease, poison, bacterial disease, fertilizer, commercial animal

ABSTRACT: A major type of cattle disease is fodder and bacterial poisoning, which causes considerable harm (death of livestock, forced slaughter, and lowered productivity of the surviving animals). In this connection, the author describes instances of mass poisoning of livestock on various kolkhoz farms in Poltavskaya Oblast due to the contamination of fodder by mineral fertilizers, and the feeding of livestock with rotten sugar beets, moldy corn, etc. Such outbreaks were treated by transfusions of isogenous blood stabilized with sodium salicylate, in addition to treatment with antidotes and drugs (caffeine, lobeline, chloroform). The blood was taken from the jugular vein of clinically healthy cattle of either sex and transfused in doses individually adjusted to the weight, age, and general condition of the animal and of its cardiovascular system. The average dose per adult animal was 2-3 liters of blood. If necessary, the transfusion was repeated 1-2 days afterward. The transfusion was given to 148 animals, of which 12 were up to one year old, 22 one to 2 years old, 32 3 to 5 years old; 63 6 to 10 years old; and 19 more than 10 years old. (Altogether, 118 cows and 22 young bulls were examined). Of

Card 1/2

UDC: 619:615.9.615.38/39.085:636.2

Andriyashchenko, A. A.

AUTHORS: Sysoyev, A. F., and Andriyashchenko, A. A. 20-3-51/52

TITLE: Observations of the Effect of Temporary Hypothermy in the Life Activity of Old Rats (Nablyudeniye nad deystviyem vremennoy gipotermii na zhiznedeiatel'nost' starykh krya).

PERIODICAL: Doklady AN SSSR, 1957, Vol. 117, Nr 3, pp. 539-541 (USSR)

ABSTRACT: To lower the body temperature with warm-blooded animals down to 18-20° leads, at a prolonged duration, to a disturbance of the metabolism. The resulting lack of oxygen in tissues, in the first place in the brains, leads to an activation of neurotic processes and finally to the death of the organism. The artificial hibernation at a dimishing of the body temperature only by 10-15° below the normal value, can be endured by a healthy warm-blooded animal without any pathological after-effects. The artificial hibernation (at 29-32°) has found wide-spread application in surgery during the passed years. The effect of a temporary hypothermy with animals, however, have not been studied so far. While a short-termed hypothermy with young rats (even down to 14-15°) did not have any negative consequences, with old rats it resulted already at a lowering down to 20° in death, sometimes. To be sure, the mortality of many old

Card 1/3

. Observations of the Effect of Temporary Hypothermy in the Life Activity of Old Rats 20-3-51/52

favourable factors active substances are which entail an essential animation of the metabolism reactions. There are 1 table, and 11 references, 7 of which are Slavic.

ASSOCIATION: Ukrainian Experimental Scientific Research Institute of Ophthalmic Diseases and Tissue Therapy im. V. P. Filatov
(Ukrainskiy nauchno-issledovatel'skiy eksperimental'nyy institut glaznykh bolezney i tkanevoy terapii im. V. P. Filatova)

PRESENTED: July 17, 1957, by Ye. N. Pavlovskiy, Academician

SUBMITTED: June 23, 1957

AVAILABLE: Library of Congress

Card 3/3

Author: Stashilev, I. I. Arizyan, M. I.

SOURCE: Svyal'ten' izobreteniy i tovarnykh znakov, no. 11, 1968, 118

TOPIC TAGS: parachute, drogue parachute

ABSTRACT: An Author Certificate has been issued for a drogue parachute (see Fig. 1 of the Enclosure). This parachute will feature increased reliability and provide greater safety. It is made in the form of a spherical spring-type mechanism, the upper part covered with a closely woven fabric and the lower part covered with a net and provided with an external control spring. [WH]

ASSOCIATION: none

SUBMITTED: 16Apr59

ENCL: 01

SUB CODE: AC

NO REF SOV: 000

OTHER: 000

ATD PRESS: 4040.

Card 1/2

L 57743-65

ACCESSION NR: AM 12 18

ENCLOSURE: 01

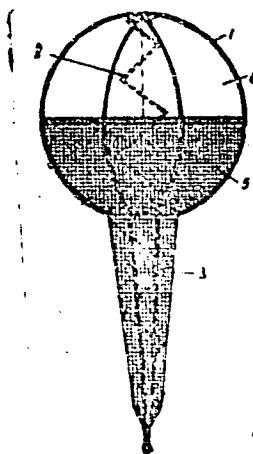


Fig. 1. Drogue parachute

1 - Spherical spring; 2 - inner
spring; 3 - external spring;
4 - upper part (fabric); 5 - lower
part (net).

Card

dar
2/2

ANDRIYASHCHUK, V.

Vasyl'ii Polyvaniuk's brigade exceeds its quota. Sil'.bud. 7
no.7:13 J1 '57. (MIRA 12:11)

1. Chlen stroitel'noy brigady kolkhosa "Leninskiy shlyakh."
(Snyatyn District--Building)

ANDRIYASHEV, A. P.

Ocherk Zoogeografii i Proiskhozhdeniya Fauny Ryb Beringova Morya i
Sopredel'nykh Vod. "Notes on the Zoogeography and Occurrence of Fish
Fauna in the Bearing Sea and Neighboring Waters." Iz. Len. Gos. Univ., 1939

SO: Trudy Arkhitekhnicheskogo Nauchno-Issledovatel'skogo Instituta, GUSMP,
Council of Ministers, Vol. 201, 1948

ANDRIASHEV, A. P.

"New Data on the Ecology and Distribution of Fish in the Lartev Sea,"
Dokl. AN SSSR, 23, No.7, 1939.

Leningrad State U.

ANDRIASHEV, A. P.

A. P. Andriashev: "Sea-perch (*Acerina cernua*) and its feeding habits." (p. 56)

SO: Journal of General Biology Vol. 5, No. 1, 1944

ANDRIASHEV, A. P.

A. P. Andriashev: "The role of sensory organs for finding food by the sealing (*Molva vulgaris*).\" (p. 123)

SO: Journal of General Biology Vol. 5, No. 2, 1944

ANDRIASHEV, A. P.

A. P. Andriashev: "Feeding habits of Cyprinus Carpio." (p. 193)

SO: Journal of General Biology Vol. 5, No. 3, 1947

1ST AND 2ND ORDERS		PROCESSING AND PROPERTIES INDEX		3RD AND 4TH ORDERS	
BC ANDRIASHEV, A.P. ANDRIASHEV Classification of natural species groups in fish. A. P. Andriashev. <i>Tr. Vsesoyuzn. nauch. issled. inst. ozern. i rechn. rybn. khoz.</i> 1944, no. 30-31. A gravimetric method for determining the sp. gr. of fishes with an accuracy of ± 0.001 is described and determinations for a no. of black sea species are recorded. Species with air bladders showed variations in sp. gr. ranging from 1.015 to 1.021. Species without air bladders showed a range from 1.001 (<i>Mullus barbatus</i>) to 1.025 (<i>Urophycis</i> <i>lesley</i>). There is a correlation between sp. gr. and level at which fish live. Those with the highest sp. gr. tend to live at the bottom of the sea. J. D. B.					
ASB-3LA METALLURGICAL LITERATURE CLASSIFICATION					
BIOCHI SYMBOL		SYMBOL MAP ONLY ONE		BIOCHI SYMBOL	
SYMBOL		SYMBOL		SYMBOL	

ANDRIASHEV, A. P.

"Contribution to the Biology of Feeding of Some Predatory Fishes of the Black Sea," Dokl. AN SSSR, 44, No.7, 1944

Sevastopol Biological Station, AS USSR

"A. P. Andriashev & L. V. Arnoldi: The Biology of Nutrition of Certain Benthic Fishes of the Black Sea." Received February 22, 1944. (p. 53)

SO: Journal of General Biology, Vol. VI, contents of the issues 1-6, for 1945. No. 1

ANDRIYASHEV, A. P.

Andriyashov, A. P. - "The role of swallowing apparatus in the feeding of the grey mullet,"
In symposium: Pamyati Akad. S. A. Zernova, Moscow-Leningrad, 1948, p. 108-12 - Bibliog:
12 items

SO: U-3600, 10 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 6, 1949).

ANDRIYASHEV, A. P.

33954. ANDRIYASHEV, A.P. O VE, D, OVOM SOST VYE I, RASPROSTRANYENI,
I, BYCHKOV ROD, A TRIGLOPS REINH V. SYEVYERNYKH MORYAKH. TRUDY VSESOYUZ. GI, D,
ROBT, OL O-VA, T.I, 1949. S. 194-209 BI, BLI, OGR: C. 208-07.

SO: Letovis' Zhurnal'nykh Statey, Vol. 42, Moskva, 1949.

ANDRIASHEV, A.P.

Occurrence of two species of fish of the genus *Lampanyctus* bonap. off the shores of the Kamchatka Peninsula. Issl.dal'nevost.mor.SSSR 3:99-102 '52.
(MLRA 6:7)

(Kamchatka Peninsula--Lantern fishes) (Lantern fishes--
Kamchatka Peninsula)

ANDRIASHEV, A.P.

Abyssal fauna of the Pacific Ocean southeast of the Kamchatka Peninsula.
Issl.dal'nevost.mor.SSSR 3:131-137 '52. (MLRA 6:7)
(Pacific Ocean--Marine fauna) (Marine fauna--Pacific Ocean)

ANDRIYASHEV, A.D.

ANDRIYASHEV, A.D.

New deep-sea fish of the family Zoarcidae from the Bering Sea. Trudy zool.
inst. 12:415-417 '52. (MLRA 6:6)

(Bering Sea--Zoarcidae)

ANDERSON, A. T.

Pacific Ocean crabs and fish in the North, Priroda, 11, No. 5, 1952

SO: MIRA, August 1952.

ANDRIASHEV, A.P.

ANDRIYASHEV, A.P.; PANIN, K.I.

~~ANDRIYASHEV, A.P.~~
Finding the Pacific Ocean sturgeon (*Acipenser medirostris* Ayres) in the Bering Sea. Zool.zhur. 32 no.5:932-936 S-O '53. (MLRA 6:10)

1. Zoologicheskiy institut Akademii nauk SSSR i Kamchatskoye otdeleniye
Tikhookeanskogo instituta rybnogo khozyaystva.
(Bering Sea--Sturgeons) (Sturgeons--Bering Sea)

ANDRIYASHEV, A.P.; PAVLOVSKIY, Ye.N., akademik, glavnyy redaktor;
BYKHOVSKIY, B.Ye., redaktor; VINOGRADOV, B.S., redaktor; STREL-
KOV, A.A., redaktor; SHTAKEL'BERG, A.A., redaktor; SOSUNTSOVA, Ye.M.,
redaktor; SMIRNOVA, A.V., tekhnicheskii redaktor.

Fishes of the northern seas of the U.S.S.R. Opredeliteli po faune
SSSR no.53: 566, 154. (MLBA 7:11)

1. Direktor Zoologicheskogo instituta Akademii nauk SSSR (for Pav-
(Fishes) lovskiy)

ANDRIYASHEV, A.P.

BERG, L.S., akademik [deceased]; PAVLOVSKIY, Ye.N., akademik, redaktor;
ANDRIYASHEV, A.P., redaktor; IVANOV, A.I., redaktor; SVETOVIDOV,
A.N., redaktor; SHTEYNBERG, D.M., redaktor; KOZLOVA, G.I.,
redaktor; TVERITINOVA, K.S., tekhnicheskii redaktor.

[System of living and fossil fishes and fishlike vertebrates]
Sistema ryboobraznykh i ryb, nyne shivushchikh i iskopaemykh.
Moskva, Izd-vo Akademii nauk SSSR, 1955. 286 p. (Akademiia nauk
SSSR, Zoologicheskii institut. Trudy, vol. 20) (MLRA 9:5)
(Fishes--Classification) (Berg, Lev Semenovich, 1876-1950)

ANDRIYASHEV, A.P.

A new fish among U.S.S.R. fauna, *Erileps zonifer* (Lock.) (Pisces, Anoplopomidae) from Pacific water off Kamchatka. Vop. ikht. no. 4: 1-9 '55. (MIRA 9:6)

1. Zoologicheskii institut Akademii nauk SSSR.
(Kamchatka--Fishes)

ANDRIYASHEV, A.P.

A new liparid (Pisces, Liparidae) found at a depth of over
7 kilometers. Trudy Inst.ocean. no.12:340-344 '55.

(MIRA 8:9)

1. Zoologicheskii institut Akademii nauk SSSR
(Liparididae)

ANDRIYASHEV, A.P.

Survey of the eelpouts *Lycenchelys* Gill (Pisces, Zoarcidae) and
related forms in seas of the U.S.S.R. and adjacent waters.
Trudy Zool. inst. 18:349-384 '55. (MLRA 9:2)
(Fishes)

ANDRIYASHEV, A.P.

New and rare fish species of the eelpout family (Pisces, Zoarcidae)
from the southeastern coastal waters of Kamchatka. Trudy Zool.
inst. 21:393-400 '55. (MLRA 9:5)
(Kamchatka--Eelpout)

ANDRIYASHEV, A.P.

Some problems concerning the amphiboreal distribution of navaga
and the Atlantic herring *Clupea harengus harengus* L. with notes
on their possible origin. Mat. po kompl.isuch.Bel.mor. no.1:117-125
'57. (MLRA 10:8)

1.Zoologicheskiy institut Akademii nauk SSSR.
(Codfish) (Herring)

Andriyashov, A.P.
ANDRIYASHOV, A.P.

Arctogadus glacialis (Peters), a species of fish from the cod family new to the fauna of the U.S.S.R., caught at the "North Pole-6" drifting station [with summary in English]. Zool. zhur. 36 no.11:1747-1749 N '57. (MLRA 10:11)

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(East Siberian Sea--Codfish)

ANDRIYASHEV, A.P.

3(5,7)

PHASE I BOOK EXPLOITATION

SOV/2193

Sovetskaya antarkticheskaya ekspeditsiya, 1955-1958

Informatsionnyy byulleten', Vyp. 3 (Information Bulletin of the Soviet Antarctic Expedition, Nr 3) Leningrad, Izd-vo "Morskoy transport," 1958. 102 p.
1,500 copies printed.

Sponsoring Agencies: USSR. Ministerstvo morskoy flot. Glavnoye upravleniye Severnogo morskogo puti. Arkticheskoy i Antarkticheskoy nauchno-issledovatel'skiy institut.

Ed. of this Vol.: P. V. Ushakov; Resp. Ed.: M. M. Somov; Editorial Board:
A. P. Andriyashev, V. Kh. Buynitskiy, I. M. Dolgin, S. V. Kalesnik, Ye. S. Korotkevich, I. V. Maksimov (Deputy Resp. Ed.), A. P. Nikol'skiy, M. G. Ravich, G. M. Tauber, A. F. Treshnikov (Deputy Resp. Ed.), S. B. Slevich (Resp. Secretary); Ed.: L. G. Kaplinskaya; Tech. Ed.: L. P. Drozhzhina.

PURPOSE: This book is intended for natural and earth scientists interested in the research activities of the diesel-electric ship "Ob" in the Antarctic. It

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Information Bulletin of the Soviet (Cont.)

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Institute of the Academy of Sciences of the USSR, took part in the expedition: in the first voyage - A. P. Andriyashev, V. A. Arsen'yev, G. M. Belyayev, K. A. Brodskiy, M. Ye. Vinogradov, A. K. Tokarev, and P. V. Ushakov; in the second voyage - V. A. Arsen'yev, V. V. Barsukov, K. V. Beklemishev, A. V. Gusev, V. S. Korotkevich, F. A. Pasternak, and Yu. Ye. Permitin; in the third voyage - A. P. Andriyashev, K. A. Brodskiy, B. A. Zenkovich, A. A. Kirpichnikov, V. M. Koltun, A. G. Naumov, F. A. Pasternak, and Yu. Ye. Permitin.

Moroshkin, K. V. [Senior Scientific Worker]. Hydrological Investigations of the Soviet Antarctic Expedition Aboard the Diesel-Electric Ship "Ob'" 17
New data on the structure of the Antarctic divergence zone were obtained by Yu. A. Ivanov and B. A. Tareyev.

Bogoyavlenskiy, A. N. [Senior Scientific Worker]. Certain Peculiarities in the Distribution of Oxygen, Phosphates and Silicic Acid in Antarctic Waters 19

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collecting the biological data: G. D. Rikhter, V. M. Kuturkin, and
A. V. Gusev) 91

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ANDRIYASHEV, A.P.

3(5) PHASE I BOOK EXPLOITATION NOV/1957

Andriyashchev A.P. Kompleksnaya antarkticheskiye ekspeditsiya. Opisanie ekspeditsii na dizel'-elektrodrive "On", 1955-1956. St. (Description of the Expedition aboard the Diesel-Electric Ship "On", 1955-1956) Moscow, Izd-vo AN SSSR, 1958. 237 p. 2,000 copies printed.

Sponsoring Agency: Andriyashchev A.P. Sovet po antarkticheskim issledovaniyam. Chief Ed.: I. P. Bardin, Academician; Resp. Ed. for this vol.: V.G. Kort, Professor, Chief, 1st trip of the Marine Antarctic Expedition, USSR Academy of Sciences; Editorial Board: A.A. Armas'yev (Chief, Main Administration of the Northern Sea Route, Sea Route, MOP), V.G. Bakayev (Minister of Sea Transport), V. P. Burdakov (Deputy Chief, Main Administration of the Northern Sea Route), A.A. Zolotarev (Chief, Main Administration of the

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Antarcticological Service), V.G. Kort (Professor, Chief, 1st trip of the Marine Antarctic Expedition, USSR Academy of Sciences), M.M. Somov (Chief, Combined Antarctic Expedition, USSR Academy of Sciences), V. V. Prolov (Director, Arctic Scientific Research Institute, Main Administration of the Northern Sea Route), D. I. Shcherbakov (Chairman, Council for Antarctic Research, USSR Academy of Sciences; Eds. of Publishing House: L.I. Spryagina, and B. S. Shokhet; Tech. Ed.: P. S. Kashina.

REMARKS: This volume is intended for the general reader.

COVERAGE: The Report of the Combined Antarctic Expedition of the AN SSSR, headed by M. M. Somov, contains an account of the work on the first trip of the Diesel-Electric Ship "On" to the Antarctic and the aims and problems involved, including the establishment of an observatory at Mirny. A major part of the book is devoted to scientific research in aerology, meteorology and ethnobotany.

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conducted in cooperation with the IGY program. A large part of the observations and preliminary findings cited are in the field of hydrology and hydrobiology. Marine geology, geophysics, hydrography, and hydrobiology. A large part of the members of the expedition together with their specialties is included. There are 72 figures, including maps. Bibliographic references accompany separate chapters.

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ANDRIYASHEV, A.P., doktor biol.nauk; BRODSKIY, K.A., doktor biol.nauk;
USHAKOV, P.V., doktor biol.nauk

Biological studies undertaken by the Soviet Antarctic Expedition
on diesel-electric ship "Ob'" in 1955-1958. Inform.biul.Sov.antark.
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1. Zoologicheskiy institut AN SSSR.
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1. Zoologicheskii institut AN SSSR.
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Preliminary data on the use of Isaacs-Kidd mid-water trawl in
waters of the Southern Hemisphere. Inform.biul.Sov.antark.eksp.
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1. Zoologicheskiy institut AN SSSR i Institut okenologii AN SSSR.
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ANDRIYASHEV, A.P.

Supplementing the survey of the genus *Lycenchelys* Gill, by a
description of three new species from the Kurile-Kamchatka Trench.
Vop. ikht. no.11:171-180 '58. (MIRA 12:1)

1. Zoologicheskii institut AN SSSR.
(Japanese Trench--Perch)

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A.P., red.; SMIRNOVA, A.V., tekhn.red.

[Fishes of the Sea of Japan and contiguous areas of the
Sea of Okhotsk and the Yellow Sea. Pt. 1: Amphioxii, Petromy-
zones, Myxini, Elasmobranchii, Holocephali] Ryby Iaponskogo
moria i sopredel'nykh chastei Okhotskogo i Zheltogo morei.
Moskva, Izd-vo Akad.nauk SSSR. Part 1. Amphioxii, Petromyzones,
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1. Direktor Zoologicheskogo Instituta AN SSSR (for Pavlovskiy)
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ANDRIYASHEV, A.P.

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1. Zoologicheskiy institut Akademii nauk SSSR.
(Bering Sea—Sculpin)

ANDRIYASHEV, Anatoliy P. (Professor)

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Session 4B

report to be submitted for
International Council of Scientific Unions (ICSU) - Symposium on Antarctic
Biology, Paris, France, 2-8 Sep 62

Institute of Zoology, Academy of Sciences USSR, Leningrad

ANDRIYASHEV, A.P.

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1. Zoologicheskii institut AN SSSR.

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1. Zoological Institute, U.S.S.R. Academy of Sciences, Leningrad.
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ANDRIYASHEV, A.P., doktor biol. nauk

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ANDRIYASHEV, K. Ya.
FEDCHENKO, I.K., doktor tekhnicheskikh nauk, professor; IYERUSALIMOV, M.Ye.,
kandidat tekhnicheskikh nauk, dotsent; ANDRIYASHEV, K.Ya., inzhener;
MARKEVICH, V.P., inzhener.

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(MIRA 11:12)
(Electric power distribution--High tension)

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TD351.A53

ANDRIYASHEV, M. ^M, inzhener

Approximation formulas for hydraulic calculation of pipelines.
Zhil.-kom. khoz. 5 no.8:22-23 '55. (MLRA 8:6)
(Water pipes--Tables, calculations etc.)

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On V.P. Sirotkin's article "Calculating the diameter of water
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ANDRIYASHEV, Mikhail Mikhailovich; KIRSANOV, M.V., redakter; SOKOL'SKIY, I.P.
redakter; KOBYASHINA, A., tekhnicheskii redakter.

[Hydraulic and thermal calculations of water-supply lines and nets]
Gidravlicheskie i teplovye raschety vedepovednykh linii i setei.
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171 p. (Water-supply engineering) (MIRA 9:6)

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stroil. no. 129:4-8 '56. (MLRA 9:9)
(Slide rule) (Waterpipes)

Andriyashov, M.M.
ANDRIYASHOV, M.M.

Heat calculations for partially filled water pipes. Vod. i san. tekhn.
no.12:1-6 D '57. (MIRA 11:1)

(Water pipes)

ANDRIYASHEV, M.M.

Using series of preferred numbers in planning water-supply
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(MIRA 12:5)
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ANDRIYASHEV, M.M., ingh.

Determining the efficient depth in laying water mains.
Strol.prom. 27 no.9:23-3 of cover S '59. (MIRA 13:2)
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